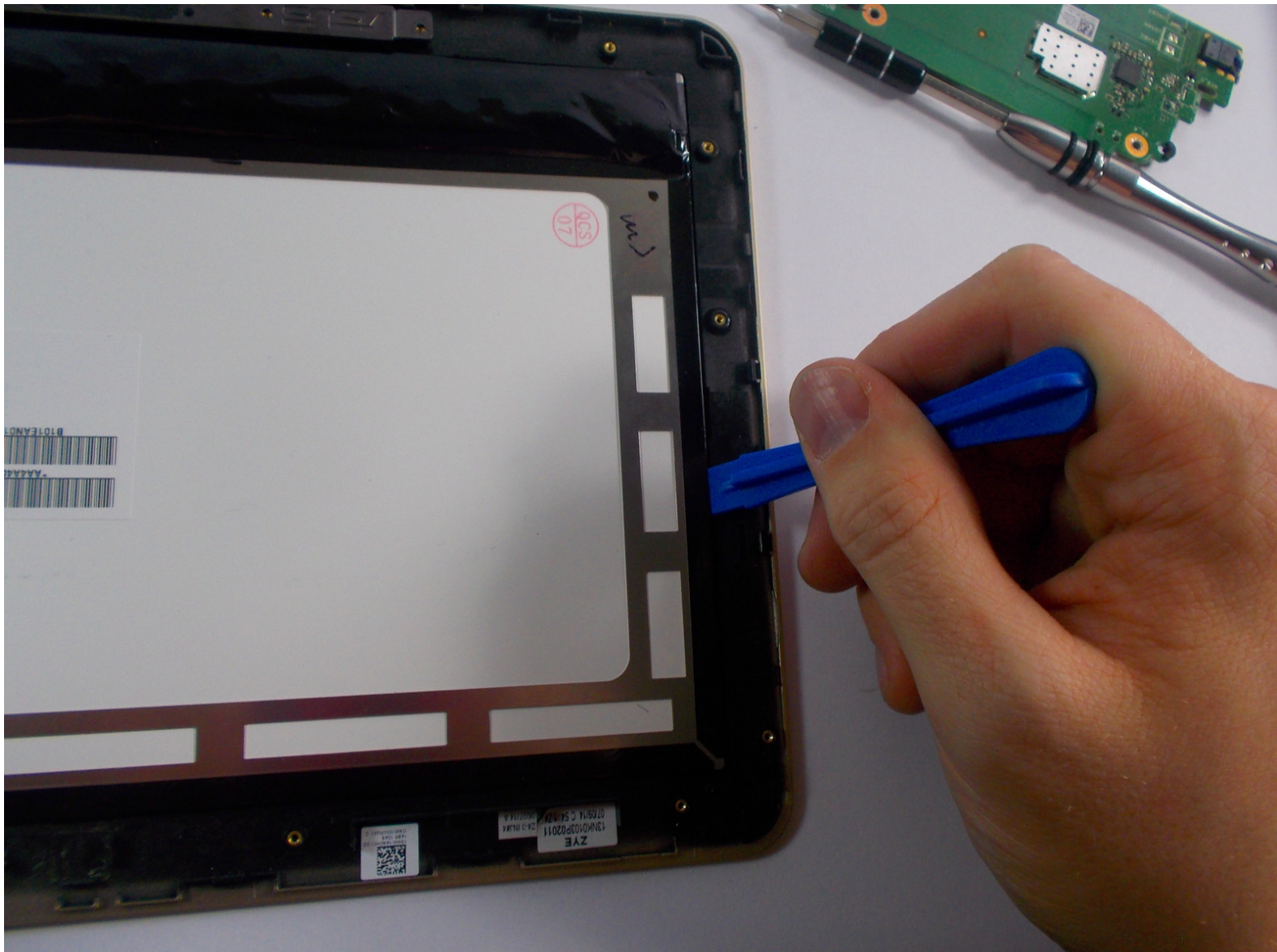




Asus Transformer Pad TF103C Screen Replacement

Replacing the screen on an Asus Transformer Pad TF103C.

Written By: Tyler Ellis





TOOLS:

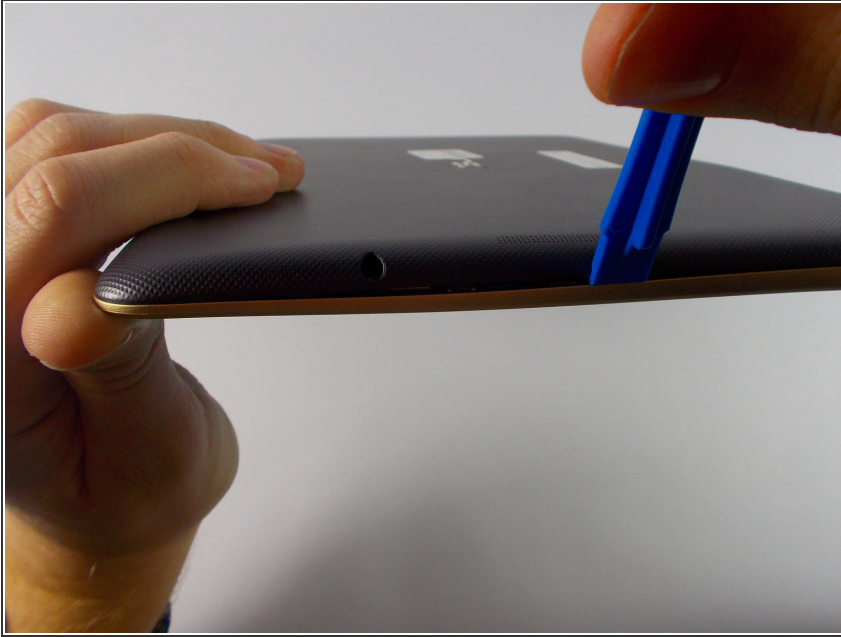
- [iFixit Opening Tools](#) (1)
- [Phillips #000 Screwdriver](#) (1)
- [Tweezers](#) (1)



PARTS:

- [ASUS Transformer Pad \(TF103C\) Display Assembly](#) (1)

Step 1 — Battery



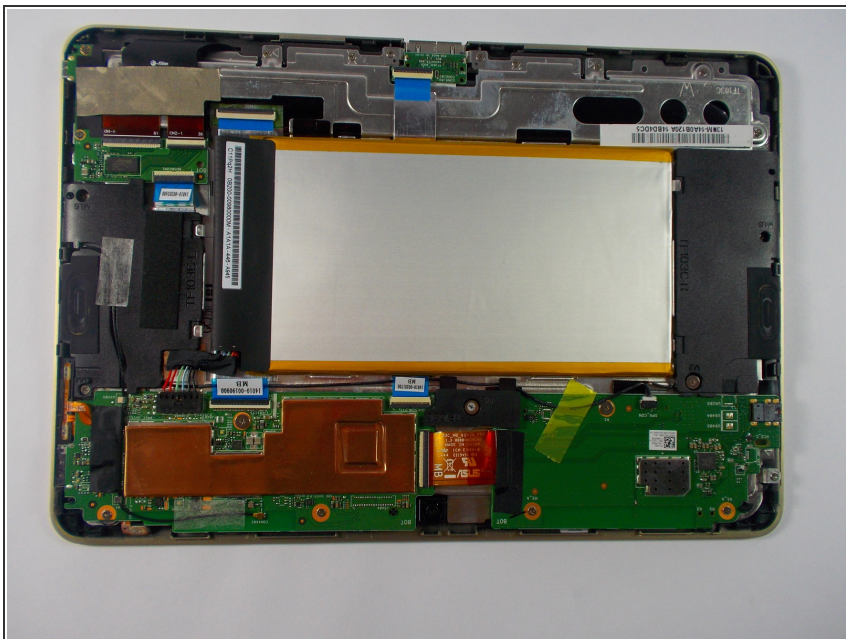
- Make sure power is off.
- Insert plastic opening tool on the side of the tablet.
- ⓘ You can use a thin screwdriver if you don't have an opening tool.
- Gently pull upwards and carefully pry open the Transformer pad.

Step 2



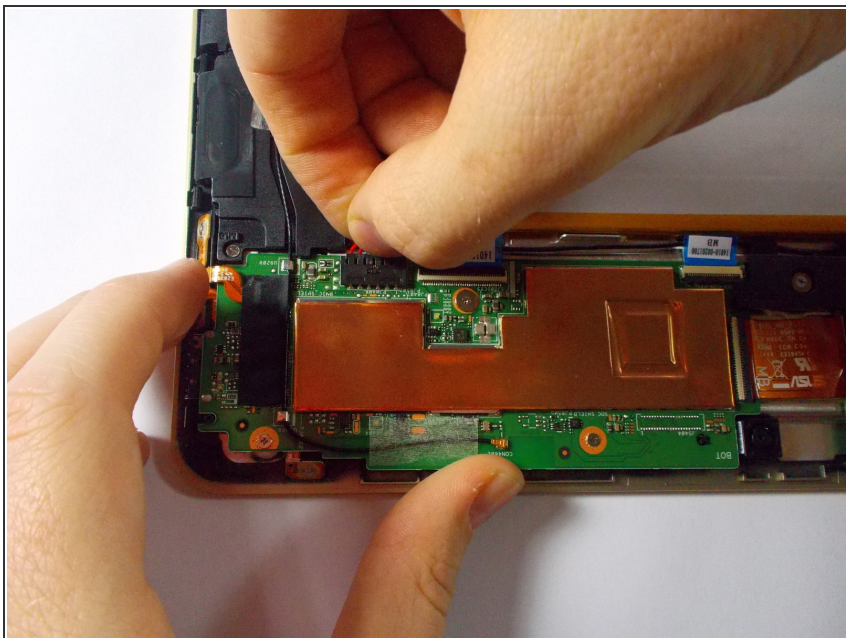
- Slide the tool along all four edges and continue to pull the tool upwards.

Step 3



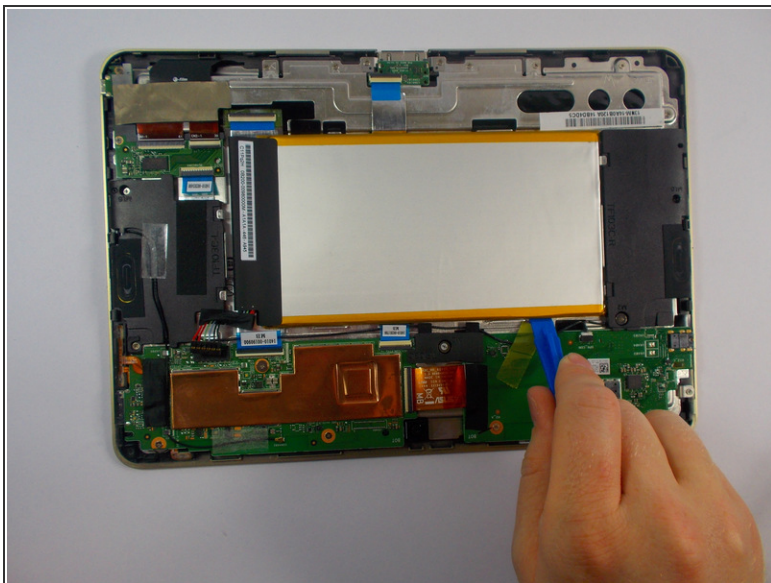
- Remove the back cover once it is detached and set it aside.
- Rotate tablet to match picture.

Step 4



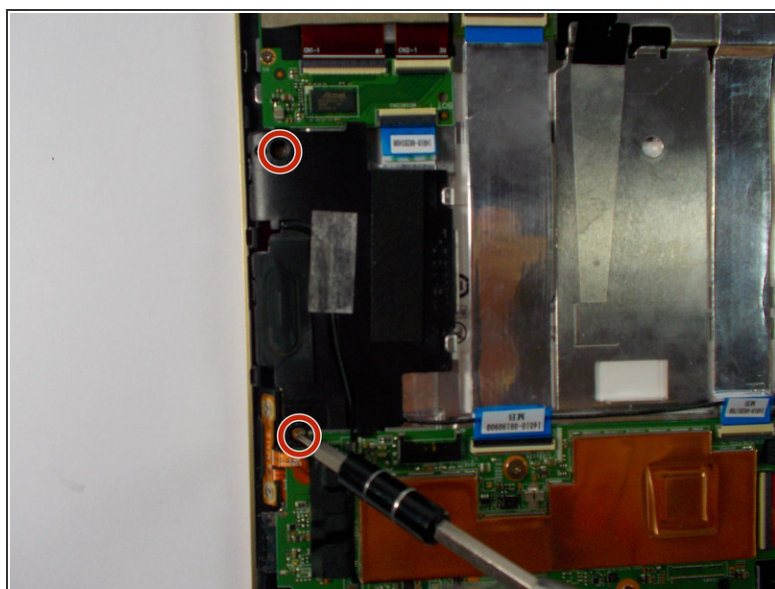
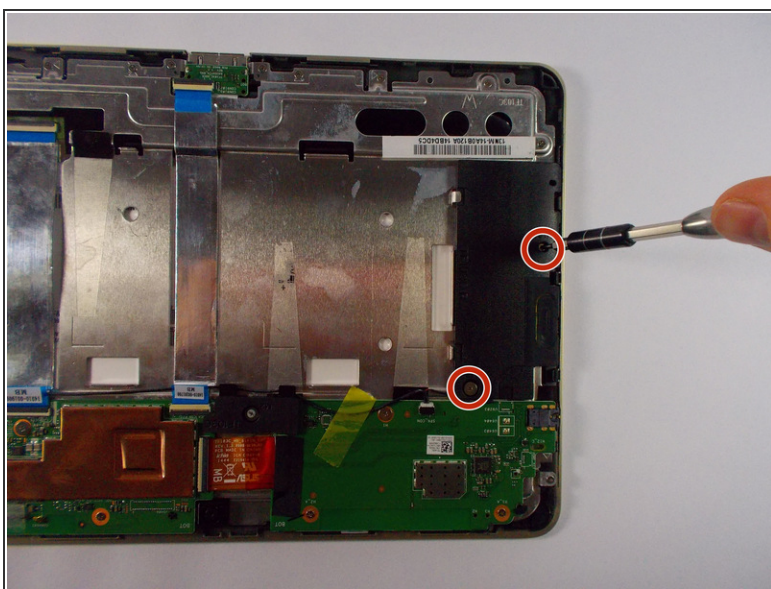
- Carefully unplug the battery cable from the motherboard.

Step 5



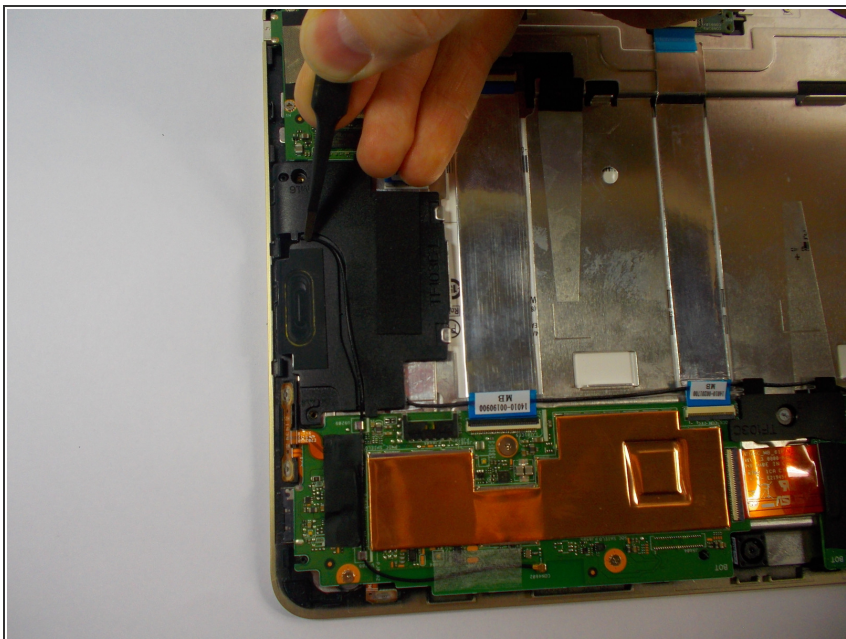
- Use plastic opening tool to carefully pry the battery out off of the frame.
- ❗ Replace battery with a new +3.7V=19Wh Li-polymer Battery Pack C11P1328.

Step 6 — Screen



- Use the +J000 screwdriver to remove two screws from each speaker.
- ☑ Keep the screws together and organized. (Label, if necessary).

Step 7

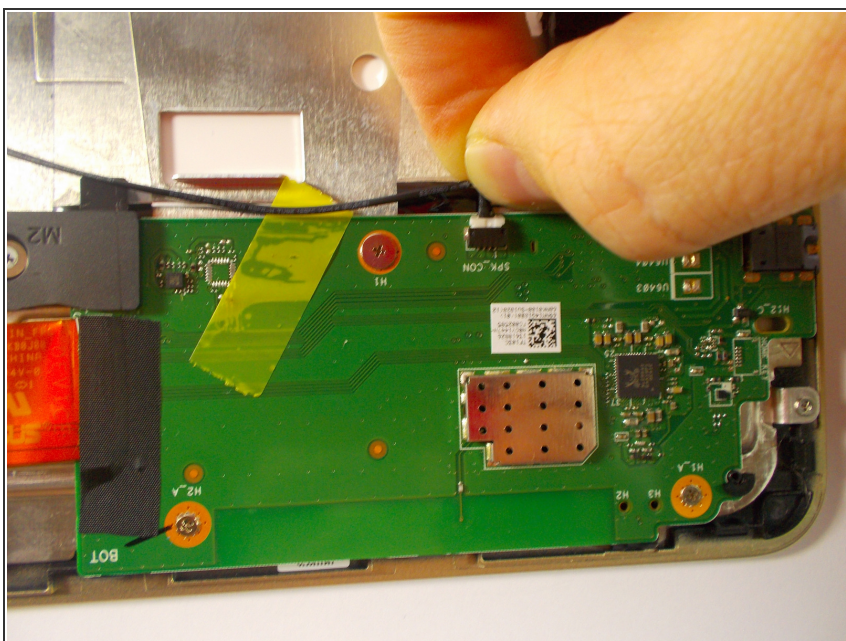


- Take wire out from the top of TF103C-L(Left) speaker.

⚠ If you pull on the wire to much it will break off.

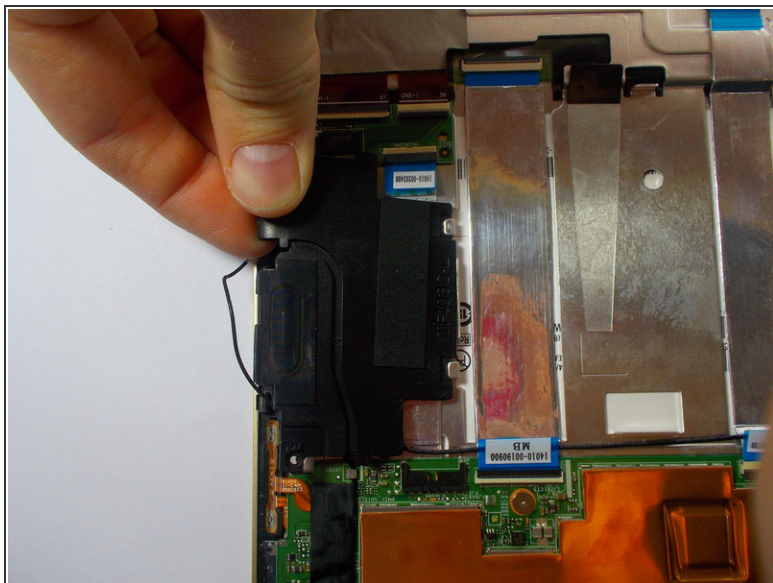
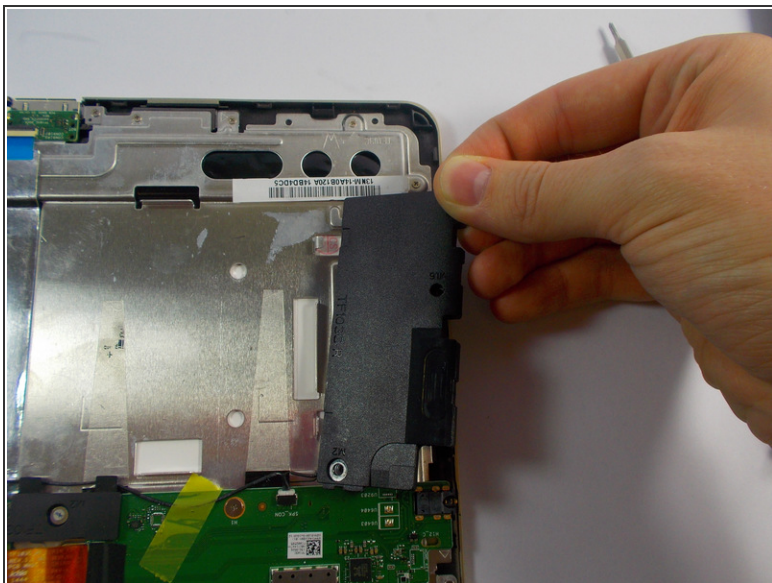
ⓘ if you break the wire off you can solder it back on

Step 8



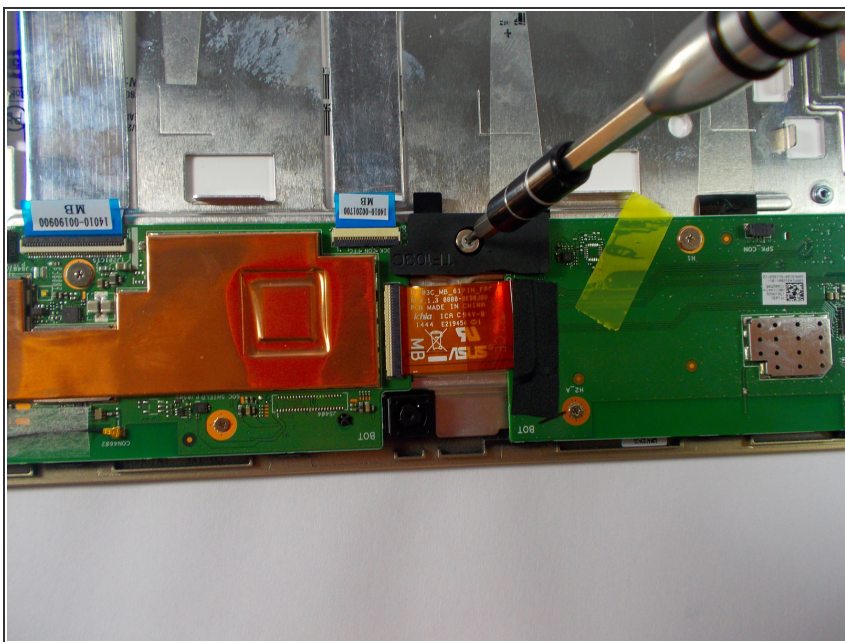
- Remove the tape and unplug wire that attaches to both speakers from soundboard.

Step 9



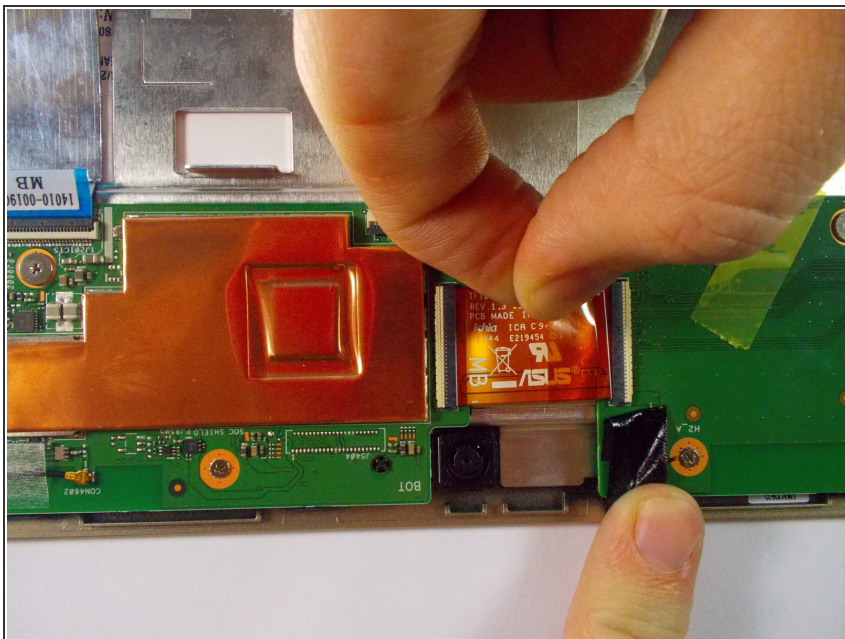
- Remove two speakers from frame.

Step 10



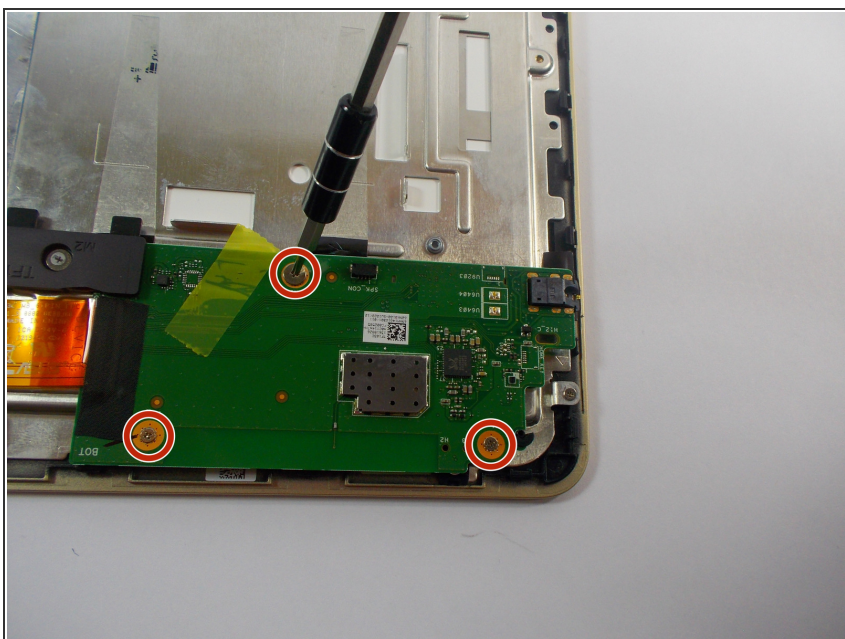
- Use the +J000 screwdriver to remove screw. Then remove the plastic cover labeled M2.
- Note: You will be breaking the seal sticker on screw.

Step 11



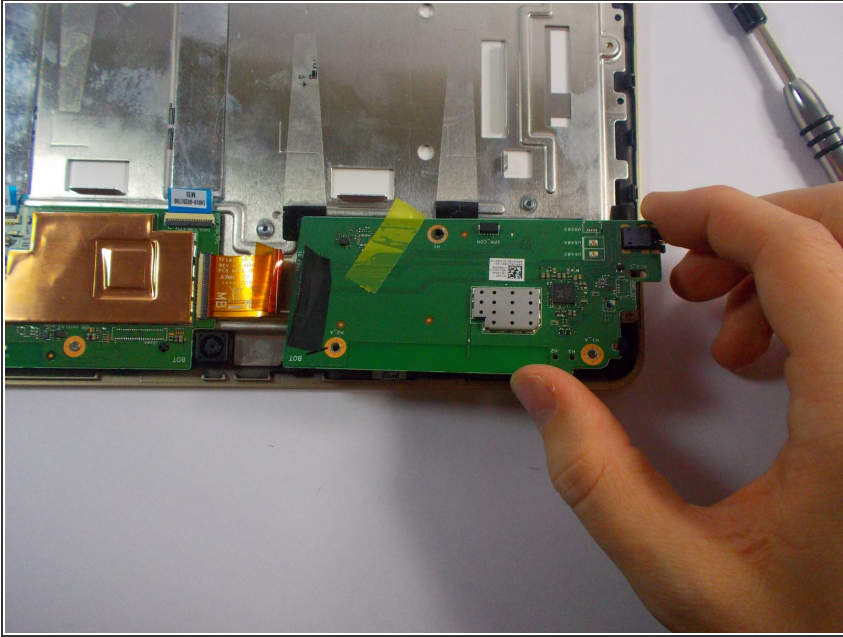
- Remove black tape from ribbon cable and separate the cable from the soundboard.
- ⓘ Open ribbon cable connector by lifting white portion of connector left.

Step 12



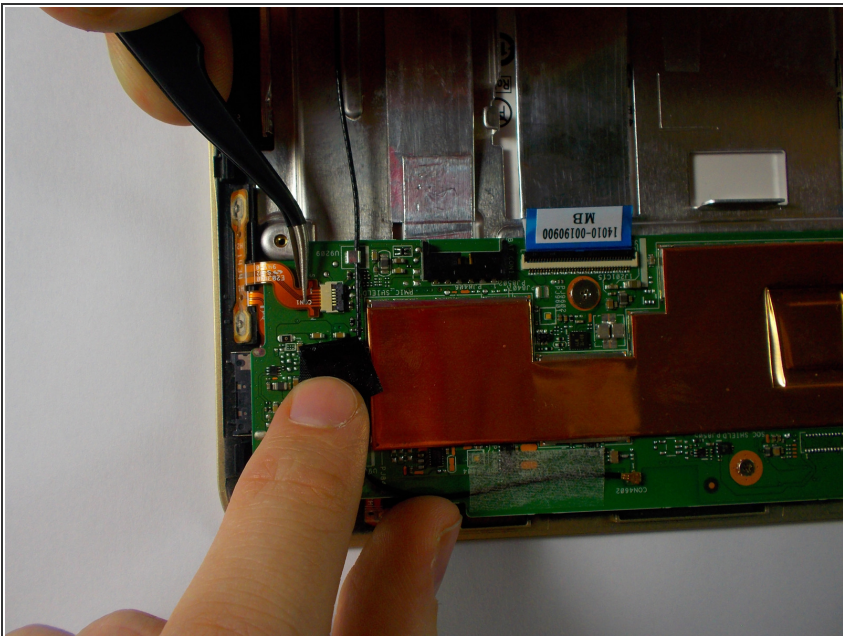
- Use the +J000 screwdriver to remove screws from soundboard.

Step 13



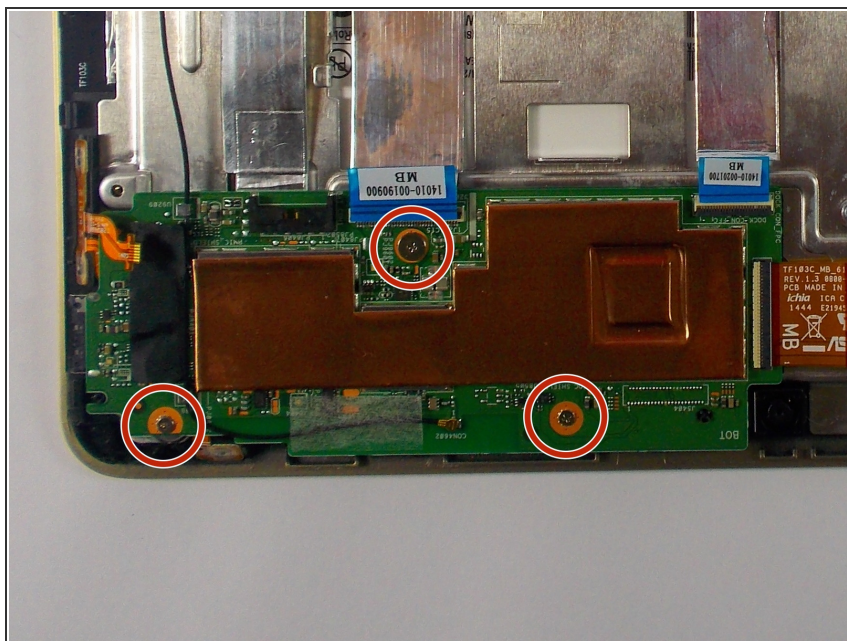
- Remove soundboard.

Step 14



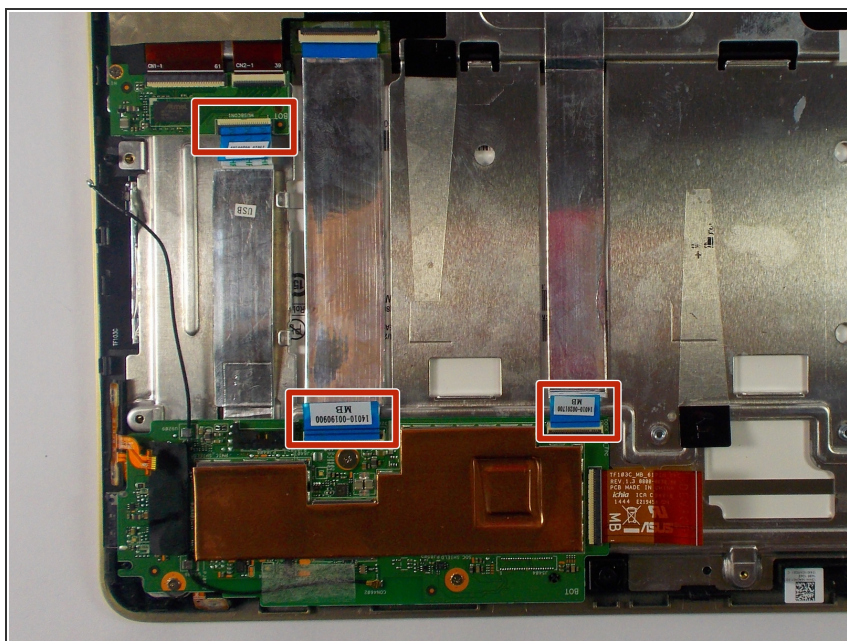
- On the motherboard, remove black tape and unplug ribbon cable from volume and power button.

Step 15



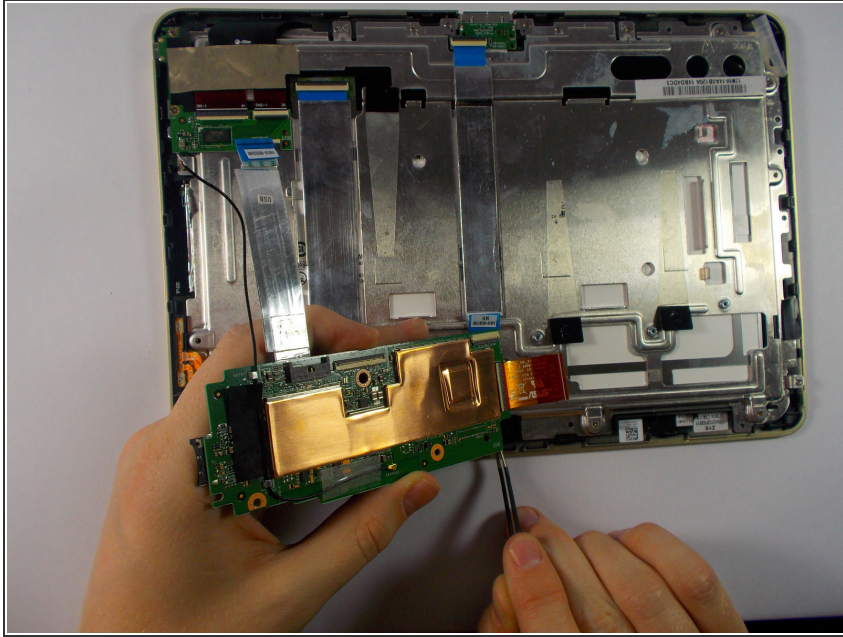
- Use the +J000 screwdriver to remove three screws from motherboard.

Step 16



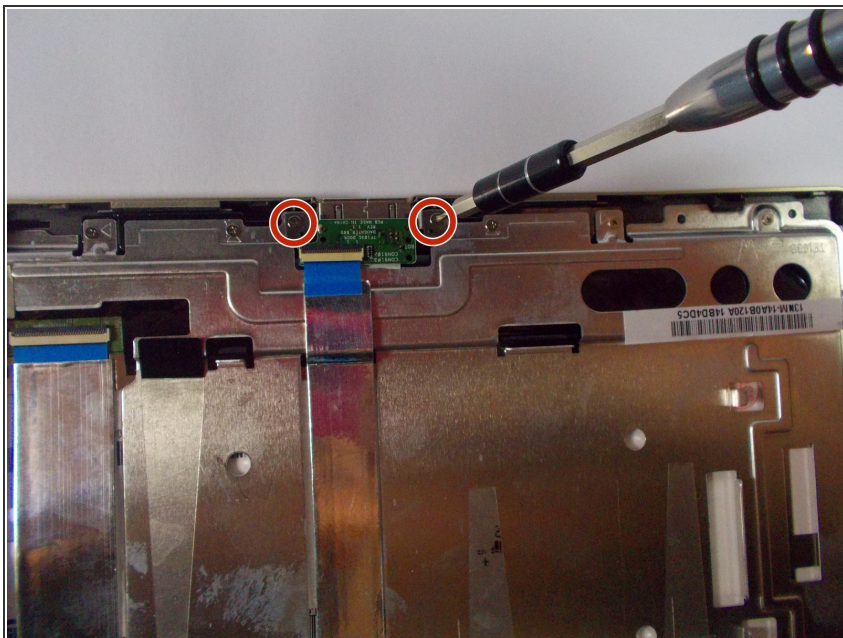
- Unplug all three ribbon cables from motherboard.

Step 17



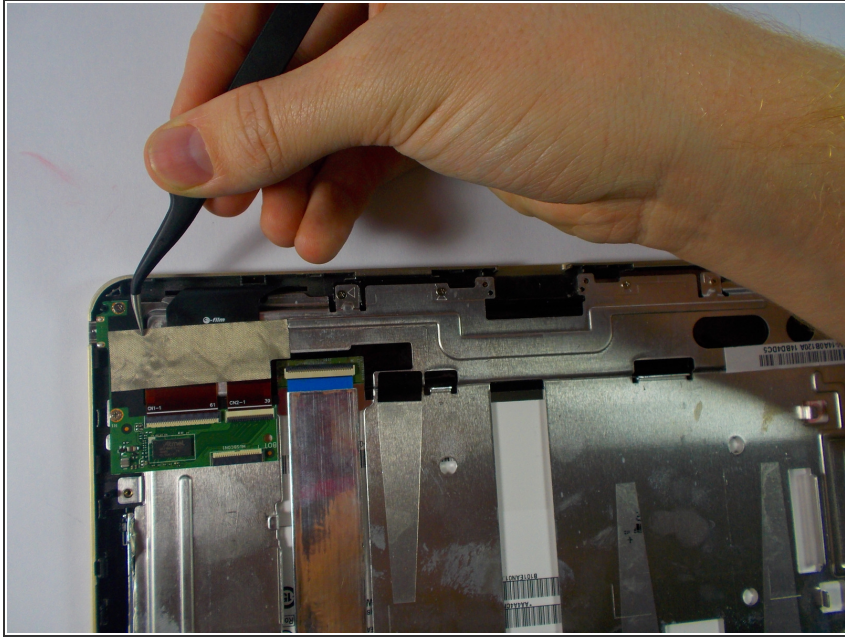
- Unhook camera ribbon cable from underside and remove motherboard.

Step 18



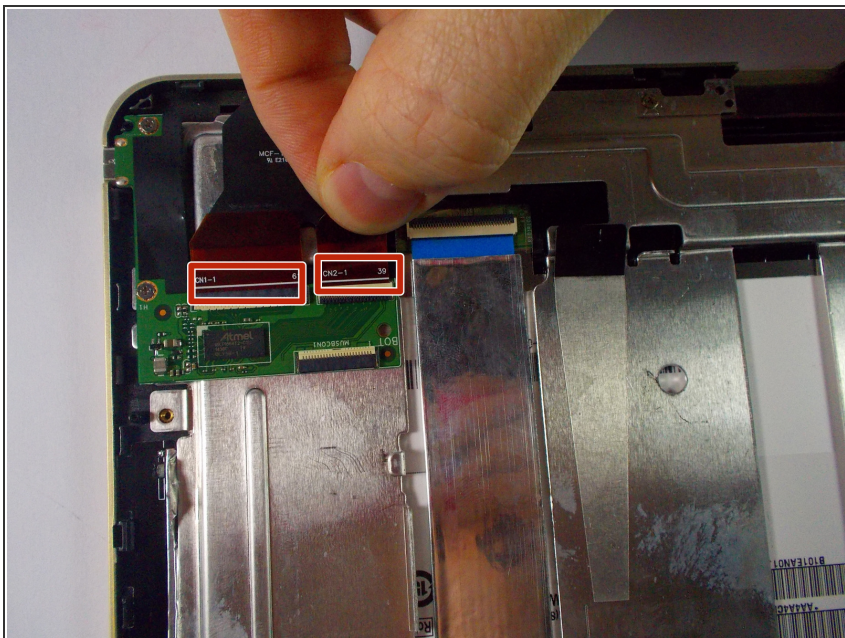
- Use the +J000 screwdriver to unscrew two keyboard connector screws

Step 19



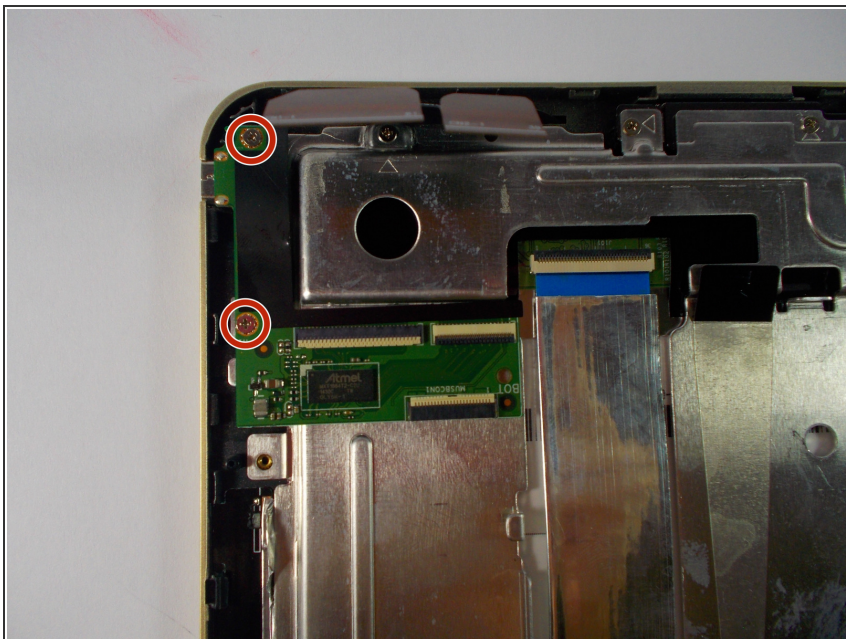
- Remove tape from charging port chip.

Step 20



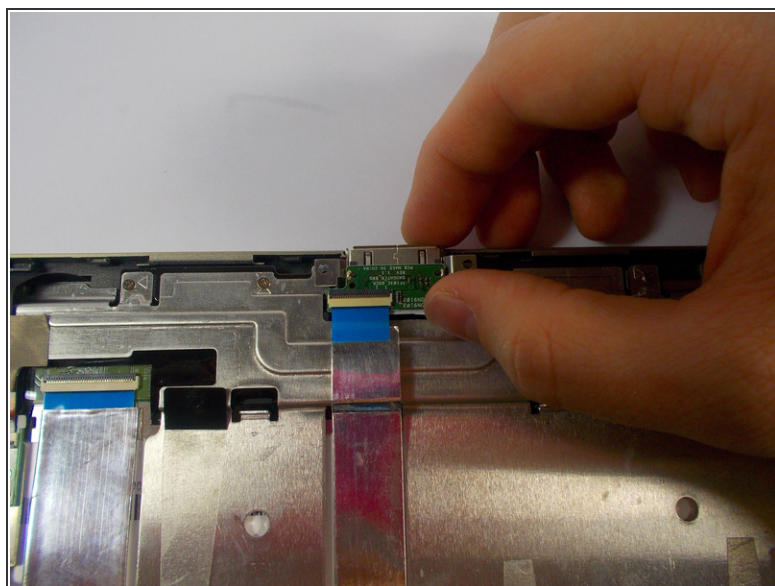
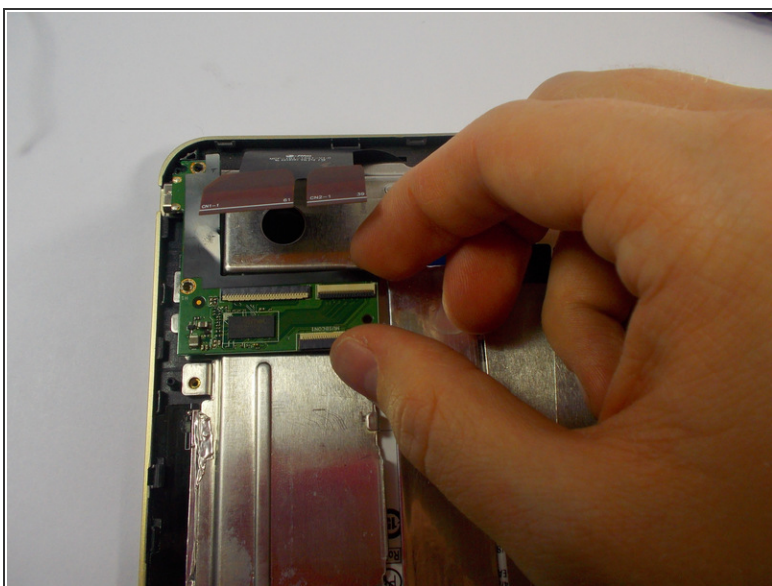
- Unplug two ribbon cables from charging port chip.

Step 21



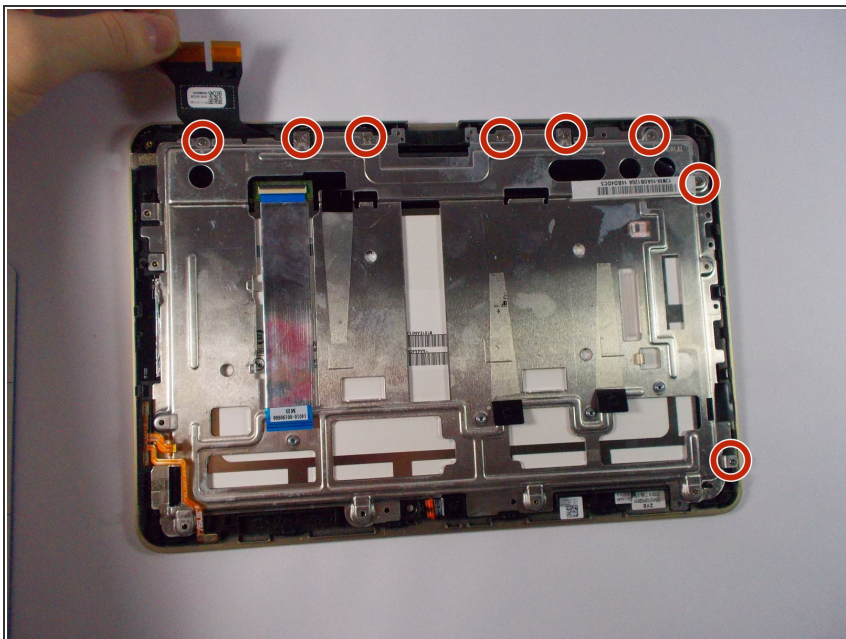
- Use the +J000 screwdriver to unscrew two charging port chip screws.

Step 22



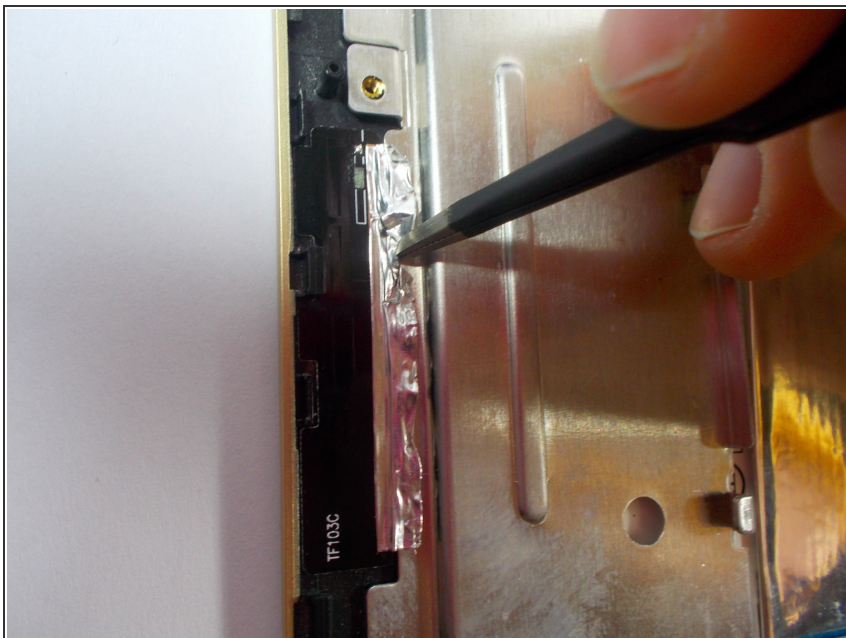
- Remove charging port chip and keyboard connector chip.

Step 23



- Use the +J000 screwdriver to unscrew eight screws from the frame.

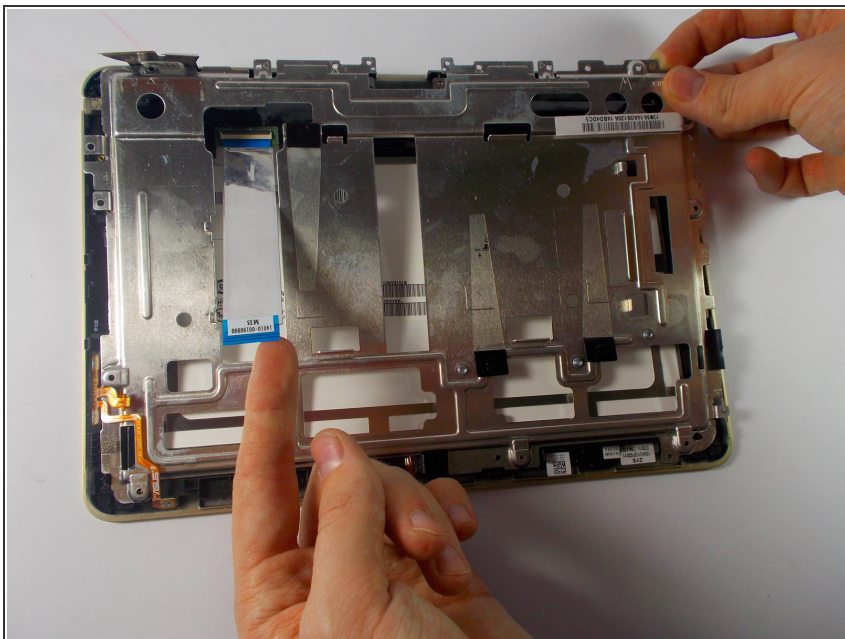
Step 24




- Carefully unpeel the metallic tape from the left side of the frame.

⚠ Don't unpeel the left side of the tape

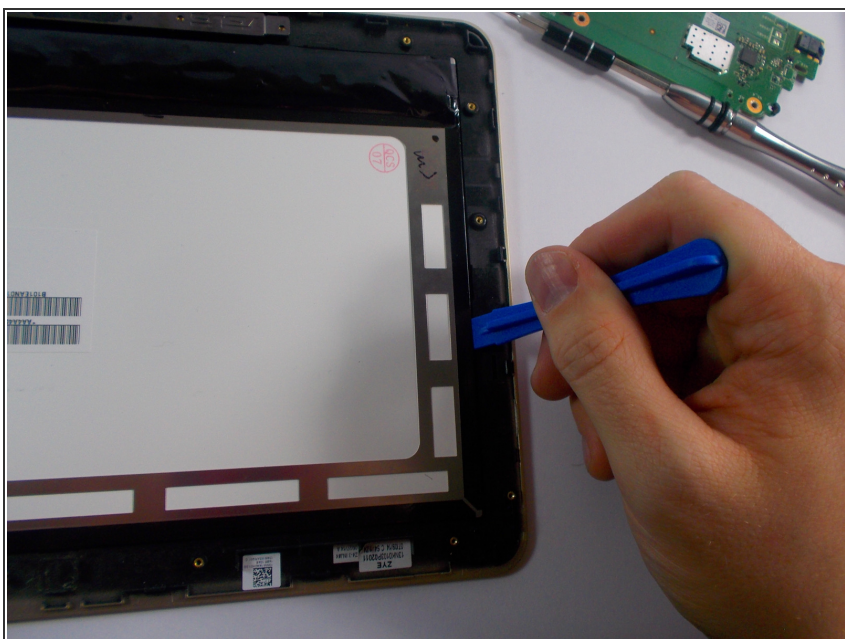
Step 25




- Carefully remove frame avoiding wires.


 Watch out for the power and volume ribbon cables in the lower left corner

Step 26



- Use plastic opening tool to pry display screen from front panel.
- For better results use opening picks and glide around screen tape. Note: may require to replace tape.

 Some cracking sounds might happen as you break the adhesive.

 Be careful not to break the glass screen cover.

Step 27



- Replace display screen.

To reassemble your device, follow these instructions in reverse order.

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